Docket/App No.: 2256.1002-001 Title: ROTATABLE COIN DISPLAY Inventors: James A. Helzer, et al.

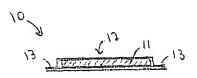
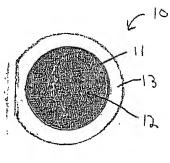
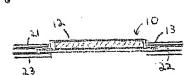


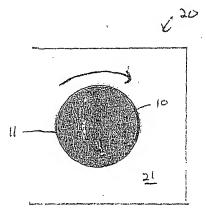
FIG.1



F16.2



F16.3

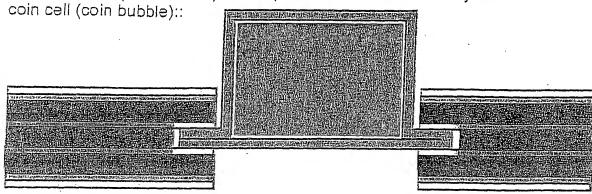


F16.4

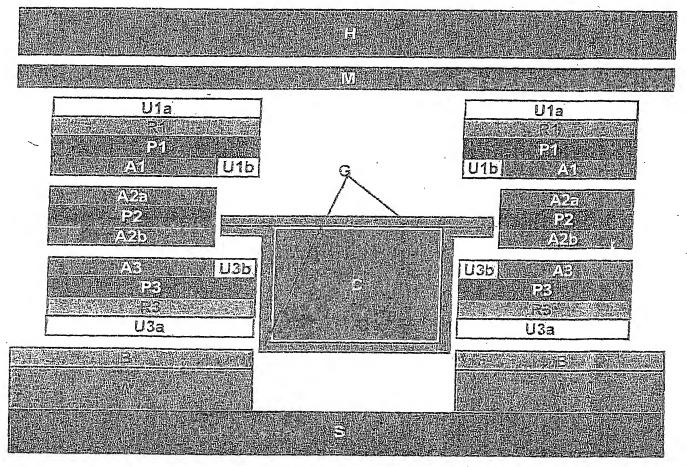
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F16.5A

Cross-section (not to scale) of completed laminated assembly with rotatable



Components and assembly (not to scale) for laminated assembly with rotatable coin cell (coin bubble):



Machinery and Tools:

H = Heat and Pressure Head

M = Mylar

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B = Compressible Rubber Blanket

W = Bed

S = Support Surface (Steel)

Components of Manufactured Product:

A = Heat and Pressure Activated Adhesive Coating

U = High Gloss Heat Resistant Transparent Coating

R = Optional Printed Coating (Ink)

P = Cover Stock with Coating Both Sides

C = Coin

G = Vacuum Formed PETG

F16.5B